KRAMER ELECTRONICS, Ltd.
www.kramerelectronics.com

BC-5X5S

5 Mini Coax High−Resolution & 5 Single−Strand Cable

Kramer's BC−5X5S is a high−resolution 28 AWG 75Ω 5 mini−coaxial cable with 5 additional 28 gauge single strands and an outer shield. Its unique design makes it ideal for building it into 5BNC or 15−pin HD (VGA/UXGA) cables and routing computer graphic video signals in professional AV systems.

FEATURES

- Quality Construction - Each coax has a 28 gauge solid center conductor and dual shield design consisting of copper braid and aluminum Mylar foil. A dual layer outer shield surrounds the other components and consists of a copper braid and aluminum Mylar foil. Coax jackets are color−coded red, green, blue, yellow, black. Rugged and flexible jacket with internal rip cord and sequential markings every meter.
- Extra Single Strands - Extra strands allow passing of extra pins for ID bit support in 15−pin HD cables.
- Universal Compatibility - Compatible with Kramer's compression connectors as well as typical crimp systems.
- Length - Available in reels of 100/300m (328/985ft).

Model	Description	Length	Meter
BC-5X5S-100M	5 Conductor Mini-Coax (28 AWG) + 5 Single Strand Bulk Cable	328'	100.0M
BC-5X5S-300M	5 Conductor Mini-Coax (28 AWG) + 5 Single Strand Bulk Cable	985'	300.0M